Contents

Baues H-J: The cobar construction as a Hopf algebra 467

Borcherds RE: Automorphic forms with singularities on Grassmannians 491

Bridgeman M: Average bending of convex plated planes in hyperbolic three-space 381

Burgos JI, Wang S: Higher Bott-Chern forms and Beilinson's regulator 261

Cecil TE, Jensen GR: Dupin hypersurfaces with three principal curvatures 121

Conway JH, Radin C:Quaquaversal tilings and rotations 179

Emmanouil I: On a class of groups satisfying Bass' conjecture 307

Friedlander EM, Lawson HB: Moving algebraic cycles of bounded degree 91

Goncharov AB, Levin AM: Zagier's conjecture on $L(E, 2)$ 393

Haagerup U, Størmer E: Maximality of entropy in finite von Neumann algebras 433

Jensen GR → Cecil TE

Katayama Y, Sutherland CE, Takesaki M: The characteristic square of a factor and the cocyle conjugacy of discrete group actions on factors 331

Lawson HB → Friedlander EM

Levin AM → Goncharov AB

McShane G: Simple geodesics and a series constant over Teichmuller space 607

Nowicki T, Sands D: Non-uniform hyperbolicity and universal bounds for S-unimodal maps 633

Radin C → Conway JH

Ramakrishna R: Deforming an even representation 563

Sands D → Nowicki T 633

Skriganov MM: Ergodic theory on $SL(n)$, diophantine approximations and anomalies in the lattice point problem 1

Steffen F: A generalized principal ideal theorem with an application to Brill-Noether theory 73

Størmer E → Haagerup U

Sutherland CE → Katayama Y

Szabó Z: Simply-connected irreducible 4-manifolds with no symplectic structures 457

Takesaki M → Katayama Y

Tian Y, Zhang W: An analytic proof of the geometric quantization conjecture of Guillemin-Sternberg 229

Voiculescu D: The analogues of entropy and of Fisher's information measure in free probability theory. V. Noncommutative Hilbert Transforms 189

Wang S → Burgos JI

Weickert BJ: Attracting basins for automorphisms of $\mathbb{C}^2$ 581

Zhang W → Tian Y

Comprehensively covered by
Zentralblatt für Mathematik,
Mathematical Reviews and *Current Contents*